

## Author Index

### Volume 99 (2000)

Angel, E. and V. Zissimopoulos, On the classification of NP-complete problems in terms of their correlation coefficient (1-3) 261-277

Arbib, C., M. Flammini and E. Nardelli, How to survive while visiting a graph (1-3) 279-293

Babel, L., Recognition and isomorphism of tree-like  $P_4$ -connected graphs (1-3) 295-315

Bauer, D., H.J. Broersma and H.J. Veldman, Not every 2-tough graph is Hamiltonian (1-3) 317-321

Bauer, D., G.Y. Katona, D. Kratsch and H.J. Veldman, Chordality and 2-factors in tough graphs (1-3) 323-329

Betten, A., G. Brinkmann and T. Pisanski, Counting symmetric configurations  $v_3$  (1-3) 331-338

Boliac, R., D. Lozovanu and D. Solomon, Optimal paths in network games with  $p$  players (1-3) 339-348

Brandstädt, A. and V.B. Le, Recognizing the  $P_4$ -structure of block graphs (1-3) 349-366

Brinkmann, G., see A. Betten (1-3) 331-338

Broersma, H.J., see D. Bauer (1-3) 317-321

Broersma, H.J., E. Dahlhaus and T. Kloks, A linear time algorithm for minimum fill-in and treewidth for distance hereditary graphs (1-3) 367-400

Carstens, H.G., T. Dinski and E. Steffen, Reduction of symmetric configurations  $n_3$  (1-3) 401-411

Dahlhaus, E., see H.J. Broersma (1-3) 367-400

Deineko, V.G. and G.J. Woeginger, The Maximum Travelling Salesman Problem on symmetric Demidenko matrices (1-3) 413-425

Dinski, T., see H.G. Carstens (1-3) 401-411

Dragan, F.F., Strongly orderable graphs A common generalization of strongly chordal and chordal bipartite graphs (1-3) 427-442

Flammini, M., see C. Arbib (1-3) 279-293

Friedl, K. and S.-C. Tsai, Two results on the bit extraction problem (1-3) 443-454

Göbel, F. and E.A. Neutel, Cyclic graphs (1-3) 3-12

Gropp, H., On some infinite series of  $(r,1)$ -designs (1-3) 13-21

Guo, Y., see T. Yao (1-3) 245-249

Gvozdjak, P., P. Horák, M. Meszka and Z. Skupień, On the strong chromatic index of cyclic multigraphs (1-3) 23-38

Halldorsson, M.M., J. Kratochvíl and J.A. Telle, Independent sets with domination constraints (1-3) 39-54

Hamacher, A., W. Hochstättler and C. Moll, Tree partitioning under constraints — clustering for vehicle routing problems (1-3) 55-69

Hochstättler, W., see A. Hamacher (1-3) 55-69

Horák, P., see P. Gvozdjak (1-3) 23-38

Huck, A., Reducible configurations for the cycle double cover conjecture (1-3) 71-90

Katona, G.Y., see D. Bauer (1-3) 323-329

Köhler, E., Connected domination and dominating clique in trapezoid graphs (1-3) 21-110

Kloks, T., see H.J. Broersma (1-3) 367-400

Köhler, E., Connected domination and dominating clique in trapezoid graphs (1-3) 91-110

Kratochvíl, J., see M.M. Halldorsson (1-3) 39-54

Kratsch, D., Domination and total domination on asteroidal triple-free graphs (1-3) 111-123

Kratsch, D., see D. Bauer (1-3) 323-329

Krüger, U., Structural aspects of ordered polymatroids (1-3) 125-148

Le, V.B., see A. Brandstädt (1-3) 349-366

Lozovanu, D., see R. Boliac (1-3) 339-348

Melissen, J.B.M. and P.C. Schuur, Covering a rectangle with six and seven circles (1-3) 149-156

Meszka, M., see P. Gvozdjak (1-3) 23- 38

Moll, C., see A. Hamacher (1-3) 55- 69

Nardelli, E., see C. Arbib (1-3) 279-293

Neutel, E.A., see F. Göbel (1-3) 3- 12

Peter, M. and G. Wambach,  $N$ -extendible posets, and how to minimize total weighted completion time (1-3) 157-167

Pisanski, T., see A. Betten (1-3) 331-338

Prisner, E., Recognizing  $k$ -path graphs (1-3) 169-181

Schuur, P.C., see J.B.M. Melissen (1-3) 149-156

Skupień, Z., see P. Gvozdjak (1-3) 23- 38

Solomon, D., see R. Boliac (1-3) 339-348

Srivastav, A. and P. Stangier, On complexity, representation and approximation of integral multicommodity flows (1-3) 183-208

Stangier, P., see A. Srivastav (1-3) 183-208

Steffen, E., see H.G. Carstens (1-3) 401-411

Telle, J.A., see M.M. Halldórsson (1-3) 39- 54

Tsai, S.-C., see K. Friedl (1-3) 443-454

Tuza, Z. and V. Voloshin, Uncolorable mixed hypergraphs (1-3) 209-227

van Maaren, H., see J.P. Warners (1-3) 227-244

Veldman, H.J., see D. Bauer (1-3) 317-321

Veldman, H.J., see D. Bauer (1-3) 323-329

Voloshin, V., see Z. Tuza (1-3) 209-227

Wambach, G., see M. Peter (1-3) 157-167

Warners, J.P. and H. van Maaren, Recognition of tractable satisfiability problems through balanced polynomial representations (1-3) 227-244

Woeginger, G.J., see V.G. Deineko (1-3) 413-425

Yao, T., Y. Guo and K. Zhang, Pancyclic out-arcs of a vertex in tournaments (1-3) 245-249

Zhang, K., see T. Yao (1-3) 245-249

Zioło, I.A., Subtrees of bipartite digraphs — the minimum degree condition (1-3) 251-259

Zissimopoulos, V., see E. Angel (1-3) 261-277

